

Amendments to the Specification

Please **replace** the paragraph beginning at page 6, line 31 with the following **rewritten** paragraph:

--The baseband analog video and audio signals are coupled to speakers 1527 1537, which may be integral with display device 1531 via respective baseband connections. The baseband analog video and audio signals may also be coupled to a modulator (not shown) which modulates the analog signals on to a radio frequency (RF) carrier in accordance with a conventional television standard such as NTSC, PAL or SECAM for coupling to the antenna input of a display device without baseband inputs. --

Please **replace** the paragraph beginning at page 7, line 1 with the following **rewritten** paragraph:

-- A microprocessor 1527 provides a frequency selection control data to HD/NTSC tuner 1500 and DSS tuner 1501 for controlling the operation of the tuner to tune channels selected by the user. Microprocessor 1527 also operates interactively with transport 1507 to affect the routing of payload portions of packets. Microprocessor 1527 additionally provides control data to video MPEG decoder 1511 and audio decoder 1513 via a control bus. Microprocessor 1527 operates in response to a control program stored in a "read only" memory (ROM) 1529 1539.